lenovo

Multi-mode WiFi Storage Lenovo F800

User Manual

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1 Know More about the product

1.1 F800 Overview

Image 1-1 Product Overview

1.2 Ports Introduction

① USB2.0: external device charging in shutdown mode
② Power button: press and hold for two seconds to turn on/off F800
③ Micro USB3.0: data transmission, charging the unit
④ Reset button: press and hold for 6 seconds to restore factory settings
⑤ Network interface: plug the network cable to connect to a wired router
⑥ Wireless indicator: indicates what is going on with network connection
⑦ Reading/writing indicator: indicates what is going on with reading and writing internal disk
⑧ Battery indicator: indicates the battery state of F800

1.3 Indicators Description

1. Battery indicator:

Remaining green: the battery is fully recharged and can work normally

Flashing green: a. the battery is being recharged normally; b. the battery supplies power while being recharged

Remaining red: power is low or the battery is about to be depleted

Light off: the battery is fully recharged

2. Reading/writing indicator:

Flashing white quickly: the core program is being loaded

Flashing white slowly: the product is exchanging data

Remaining white: the product has proper disk connection

3. Wireless indicator:

Flashing blue: F800 is loading core program

Remaining blue: wireless signal is stable

Flashing green: the product is connecting to the network

Remaining green: network connection is successful

2 F800 Configuration (WEB)

You can enter the WEB management interface to configure F800 through PC/Mac OS client or by directly typing "192.168.100.1" into the browser. Although this part mainly addresses PC clients, the operation on Mac OS is pretty much the same.

2.1 Tools

1. PC client
2. Browser

Note: You can find the Windows PC client and Mac client from the local hard drive.

2.2 Login

1. Turn on F800. When the signal is stable, connect the PC to wireless "LenovoF800-xxxx" (password: 11111111).

2. Double-click the PC client, as follows:

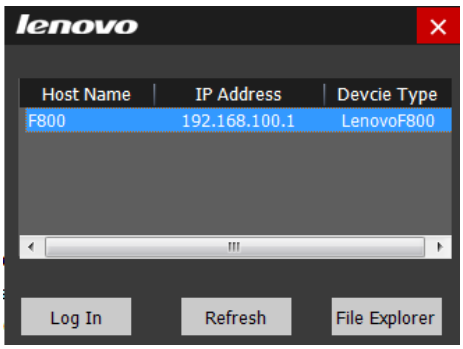


Image 2-1 PC client main interface

Note: If the IP address is not found in the client, please click "Refresh".

3. Click F800 in the above main interface. When "Login" is highlighted, click "Login" to enter the WEB management login interface. You can also double-click F800 to open the login interface. The interface is shown as follows:

Image 2-2 WEB manager login interface

Type in user name: admin or guest and password: password to enter the WEB management interface.

2.3 WEB Management Interfaces

2.3.1 Main Interface

1. After you log in as admin, the main interface is shown as follow:

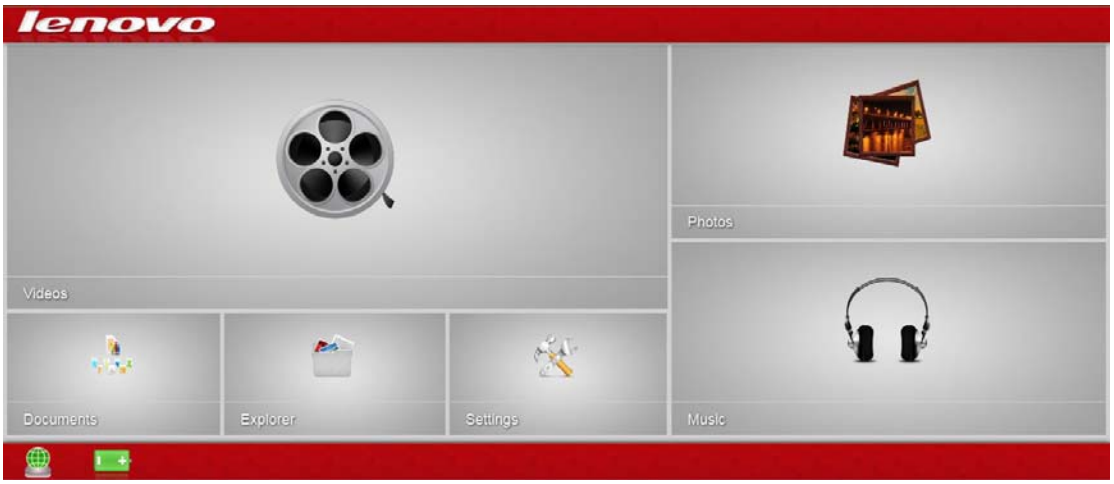


Image 2-3 WEB Manager main interface

Please learn the operation on your own after you log in as guest.

2. The main interface is a DLNA function interface. “Videos”, “Photos”, “Music”, and “Documents” are resources for sharing in the DLNA. You can enter its corresponding directory by click any icon.Take “Videos” as example, it is shown as follow:

This directory displays the video files in the DLNA sharing list. You can click any file to download and play it. You can download and play music, photos and documents in a similar way.

2.3.2 System Settings

F800 settings include all the needed six modules: device information, users, network, service, system, and guide.

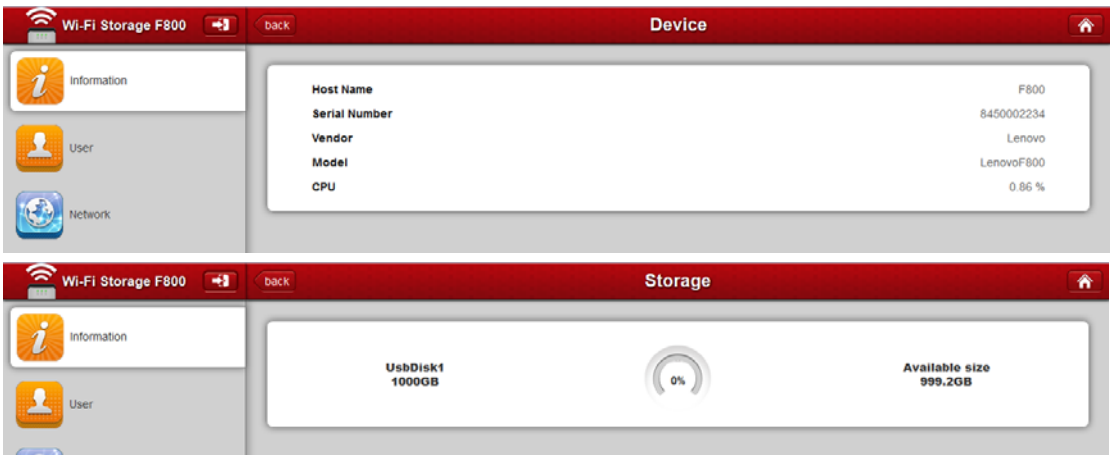
Guide

The first configuration of F800 can be done through the guide.You click “Guide” and the guide’s prompts will pop up to help you configue Internet settings, wireless LAN settings, and user settings as follows:

In the process, you can click "Skip" or "Next" to enter the next step. "Skip" does not save the settings of the current step, but "Next" saves the settings of the current step.You can click another button on the interface to exit “Guide”, but the settings will be invalid.When it is complete, the device will restart. This process will take about two minutes.

Device Information

"Device Information" includes “Device Name", “Serial Number ", "Manufacturer", "Model", "CPU”, and storage capacity of F800, shown as follow:



User

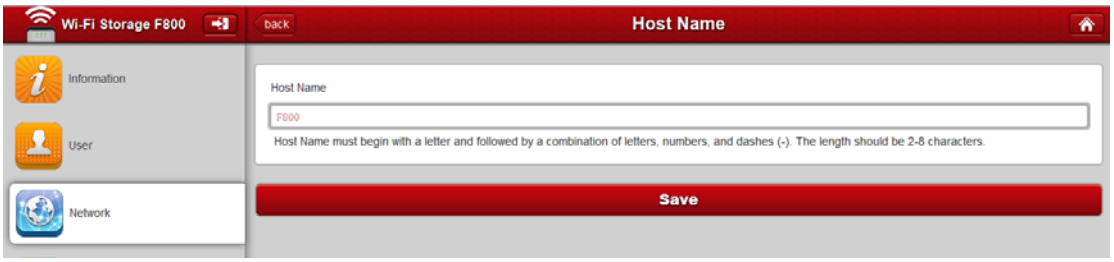
There are two types of users: administrator and guest. An administrator has the top management and access rights, and can modify the login passwords for administrators and guests.

Network

Network contains the device name, wireless LAN settings, DHCP server settings, and Internet settings.

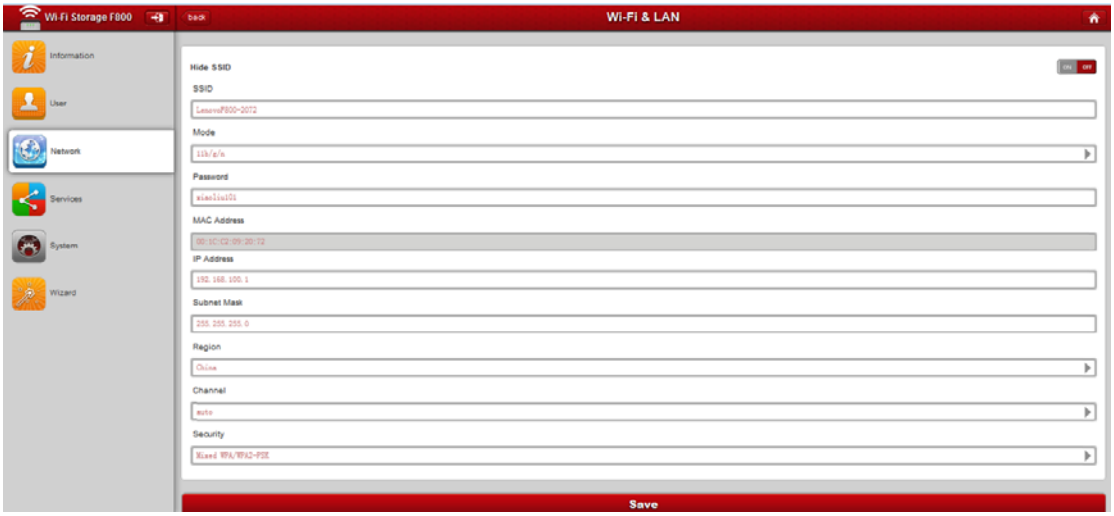
(1) Device name

Click "Device Name" to enter its setting interface. Device name must start with an English letter, consist of letters, numbers and "-" with the length of 2 - 8 bits.Shown as follow:



(2) Wireless LAN

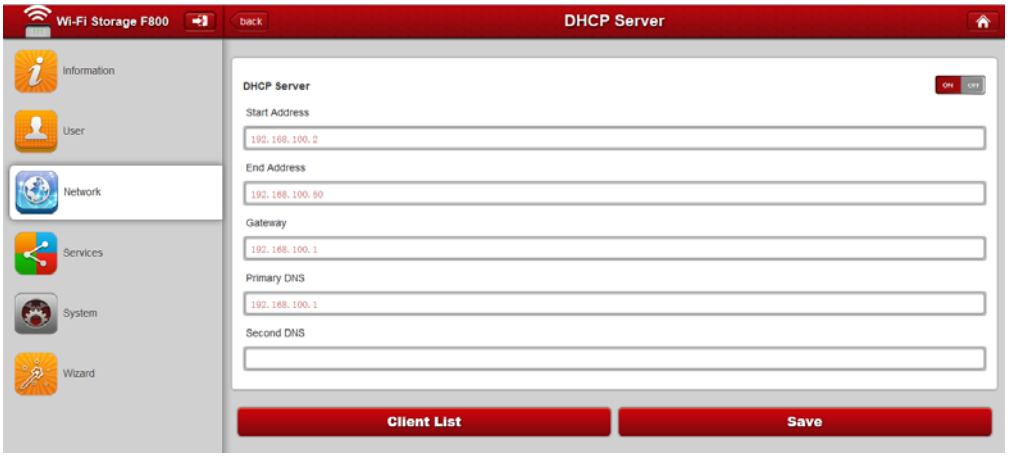
Click "Wireless LAN" to enter its setting interface as follows:



- Hide SSID: if you select “On", the device turns off SSID. Then you need to manually enter the SSID and password to connect the device. The SSID function is off by default.
- SSID: it must be letter and number with the length of 1 - 32 bits.
- Mode: the default mode is “11b/g/n”.Other modes include “11Mbps (802.11b)”, “54Mbps (802.11g)”,“300Mbps (802.11n)” and "11b/g/n".
- Password: the default password "11111111” can be changed.
- IP address: the default “10.10.10.254” can be changed.
- Subnet mask: the default “255.255.255.0” can be changed. Please refer to the network settings for change rules.
- Region: the default is local time zone and can be changed.
- Channel: the default is "Auto".Other channels are “1”, “2”, “3” ... “13”.
- Security mode: the default security mode is "Mixed WPA/WPA2-PSK".Other security options include “None”, “WPA-PSK”, and “WPA2-PSK”.

(3) DHCP server

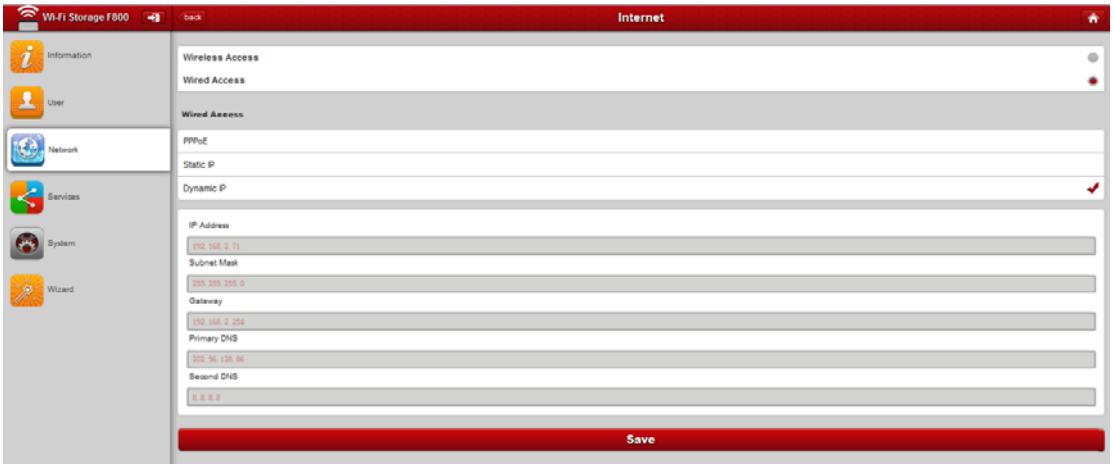
This option can be used to set end user IP address range, gateway, and DNS servers,shown as follow:



"Client List" shows current clients’ information, shown as follow:

(4) Internet

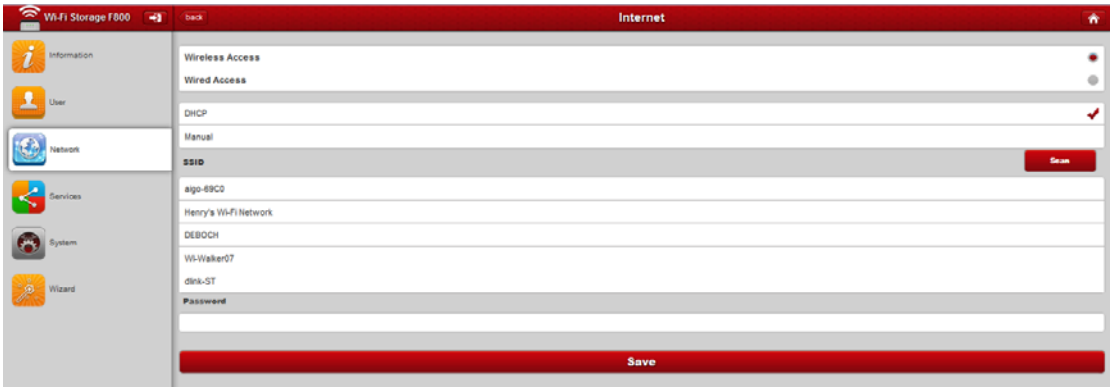
This option is used to set Internet access mode: wired access or wireless access. The default wired access and dynamic IP are shown as follow:



There are three types of WAN connection mode.

1. Dynamic IP: the IP can be obtained through DHCP of router.
2. Static IP: the IP can be specified manually (must be in the same subnet as the router).
3. PPPOE: network access is obtained through PPPOE dial-up.

If you select the wireless access mode, and click “Save” button, then wireless configuration network will automatically scan the wireless access points around the device, as shown in the picture:



Select the wireless network you want to connect from the SSID list (for example, select

"PC-NETWORK", and then type the password “12345678” in the password box), and then click “Save”.

You have two ways to set the IP address.

1. Dynamic IP: the IP can be obtained through DHCP of router (for example, PC-NETWORK).

2. Static IP: the IP can be specified manually (must be in the same subnet as the router).

(5) Service

This option includes two options: Windows sharing service and DLNA service.

1、 Windows sharing service

You can control the samba service of device. If you select “Off”, the device cannot copy data in samba mode.It is “On” by default.

2. DLNA service:

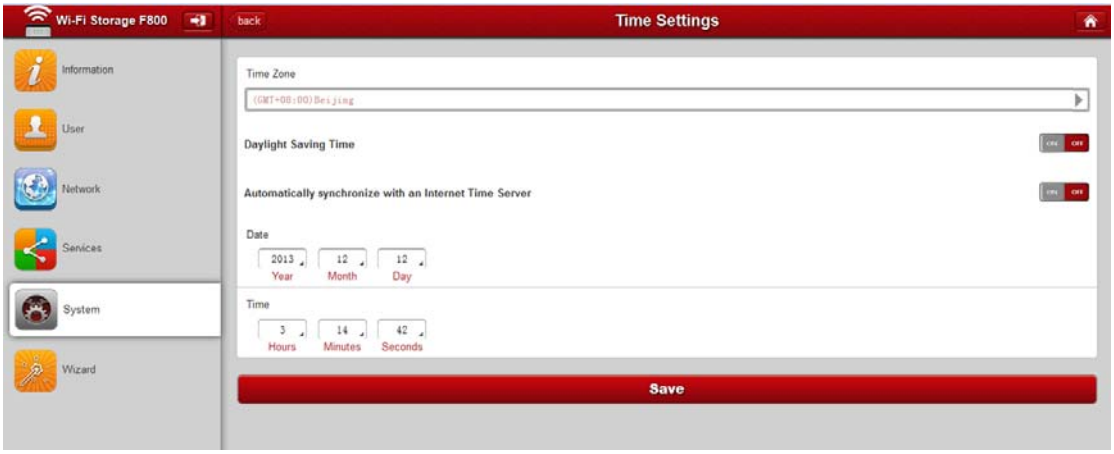
1) DLNA service name: all but special characters are supported. It defaults to “DLNA-LenovoF800-XXXX” (XXXX are the last four characters of the device’s MAC address.)

2) DLNA scan directory: click DLNA scan directory box. A directory selection box will pop up. Select and save the folder you need to show. Its contents will be displayed on the main interface.

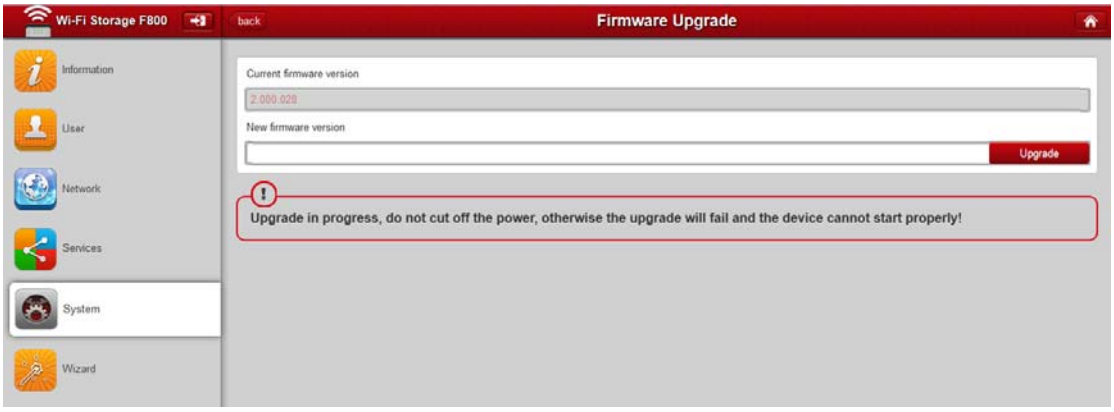
System

This option can be used to set time, upgrade F800 firmware, and restore the product to factory settings.

1) Time settings: you can select time zone, automatically set up time and synchronize with the Internet.



2) Firmware upgrading: you choose firmware, and then click “Upgrade”. The upgrading takes about 300 seconds.



3) Restore factory settings: when you enable this function, you can restore factory settings of F800 by pressing and holding the reset key.If you disable the function, it is invalid to press and hold the reset key.The device will restart after being restored.

Guest

When you log in the WEB interface of device as guest, file browser interface is displayed as follows:

(1) guest can only access the “Share” folder in a disk volume, without permission from accessing folders under other directories.If the disk has multiple volumes, the guest can only

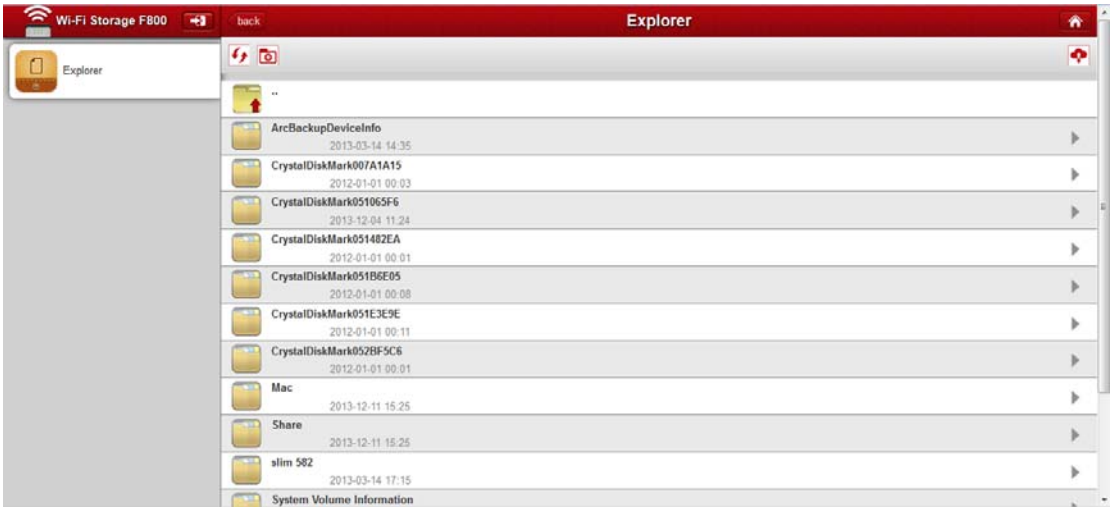
access the “Share” folder in each volume.

(2) When guest logs in the device’s WEB interface, the user management interface is displayed as follows:

(3) guest can only change his/her login password.

2.3.3 File Management

You can configure F800 through WEB management interface by which you can access data in the F800 disk.Click "File Management" to enter file management interface. You can refresh, create, upload, copy, cut, delete and rename files or folders.

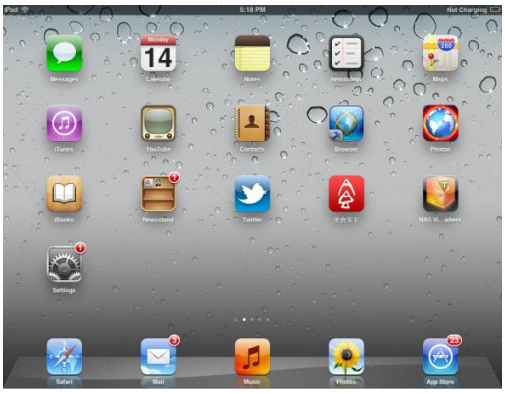


These are the operations for setting WEB interface and accessing F800. You may also access and set F800 by Android/iOS client.

3 iOS/Android Client

3.1 iOS Client Installation

1. Click the "APP Store" icon on iOS device's desktop as shown below.Locate "Wi-Fi Storage" and then follow iOS system installation steps to install the "Wi-Fi Storage".



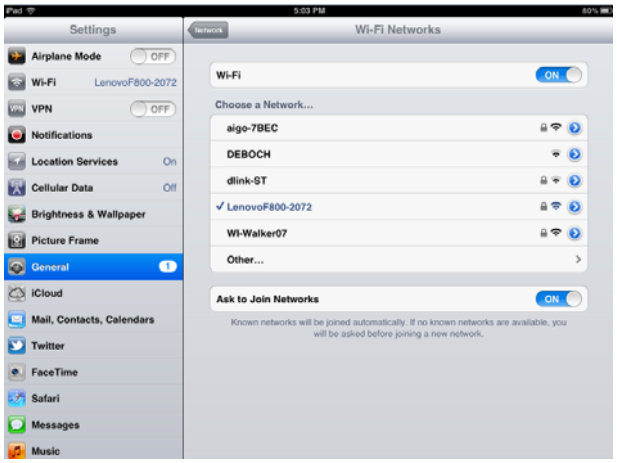
2. once the installation is successful, the mobile device's desktop will display a "Wi-Fi Storage" icon, as follows:

3.2 Connection to iPhone/iPad

1. Turn on F800.F800's wireless LAN LED remains blue when its initialization process is completed.

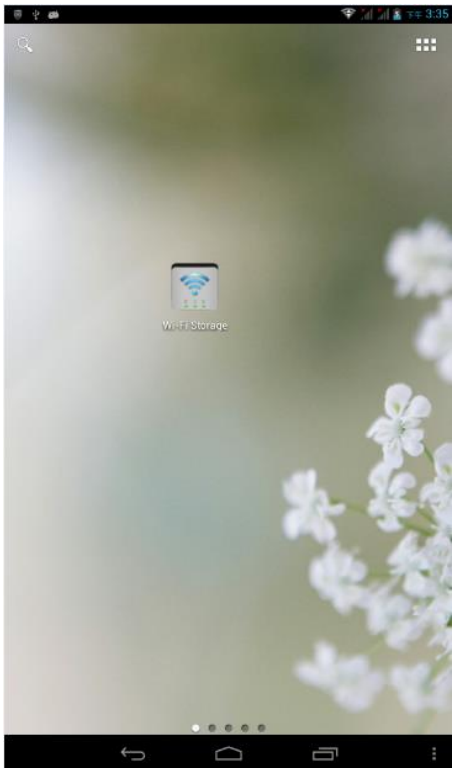
2. Click the "Settings" shortcut icon on the iOS mobile device's desktop, as follows:

3. Click "Wi-Fi", and “LenovoF800-XXXX" will appear in the Wi-Fi list. The SSID is the same as F800’s SSID. The password for connecting to the wireless signal is “11111111”. If the connection is successful, a tick will appear in front of the selected wireless signal, as follows:



3.3 Android Client Installation

1. Click the "Play Store" shortcut icon on the Android device’s desktop as shown below. Select "Wi-Fi Storage" and then follow the Android system installation steps to install the "Wi-Fi Storage".

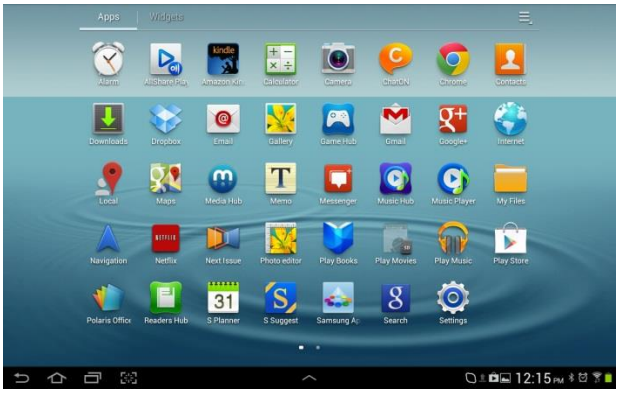


2. once the installation is successful, the mobile device's desktop will display a "Wi-Fi Storage" icon, as follows:

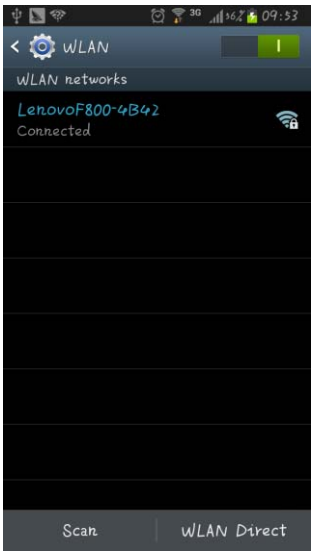
3.4 Connection to Android Device

1. Turn on F800.F800's wireless LAN LED remains blue when its initialization process is completed.

2. Click the "Settings" shortcut icon on the Android mobile device's desktop, as follows:



3. Click "WLAN", and "LenovoF800-XXXX" will appear in the WLAN list. The SSID is the same as F800's SSID. The password for connecting to the wireless signal is "11111111". If the connection is successful, the word "Connected" will appear underneath the selected wireless signal, as follows:



3.5 Login Devices (iOS/Android)

After you follow the above steps to install F800 apps and successfully connect F800 to mobile devices, you can use “Wi-Fi Storage" to access F800. The following are the steps:

1、 click the "Wi-Fi Storage" shortcut icon on the desktop to enter the login interface (user name: admin, password: password).For the first login, you need to manually enter user name and password. Afterward, you only need to click the inverse triangle on the right to select the user.

Image 3-1 Pad

Image 3-2 Android

2. Click “Yes” to enter the main interface shown as follows:

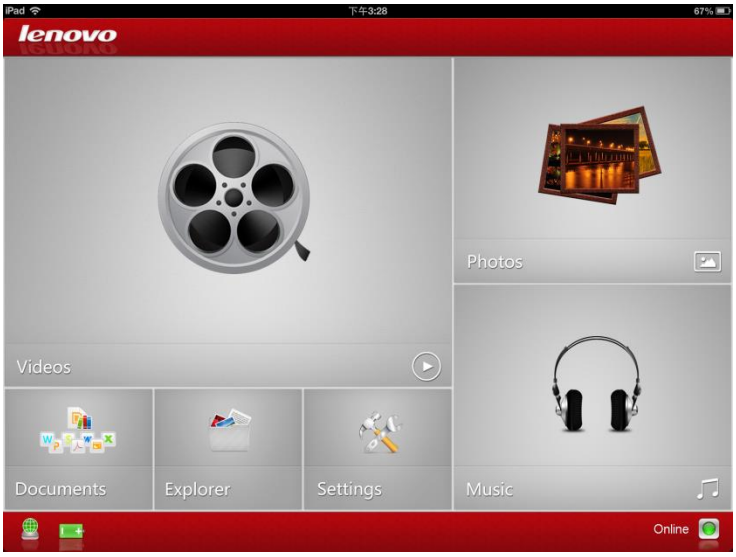


Image 3-3 Pad

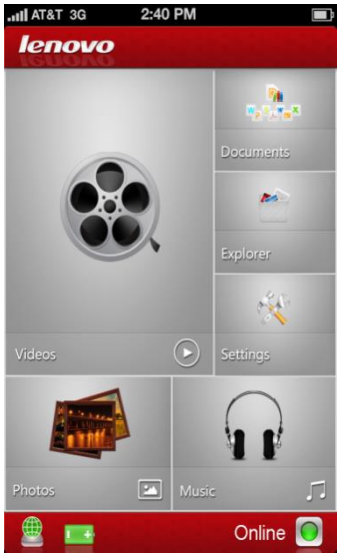


Image 3-4 Android

- indicates the network connection status. Green means the network is connected. Gray means that the network is not connected.

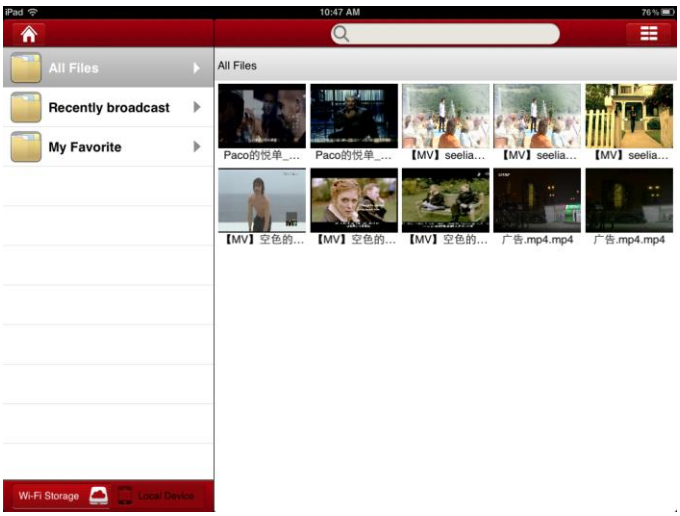
- indicates F800’s power status.

- indicates the connection status between a mobile device and F800. Green means a normal connection between the mobile device and F800. Gray means the mobile device and F800 are not connected.

3.6 DLNA Directory

Click the "Videos”, "Photos ", "Music", or "Documents" to enter the DLNA directory.

The following example is the DLNA directory of “Videos”:



I mage 3-5 Pad

Image 3-6 Android

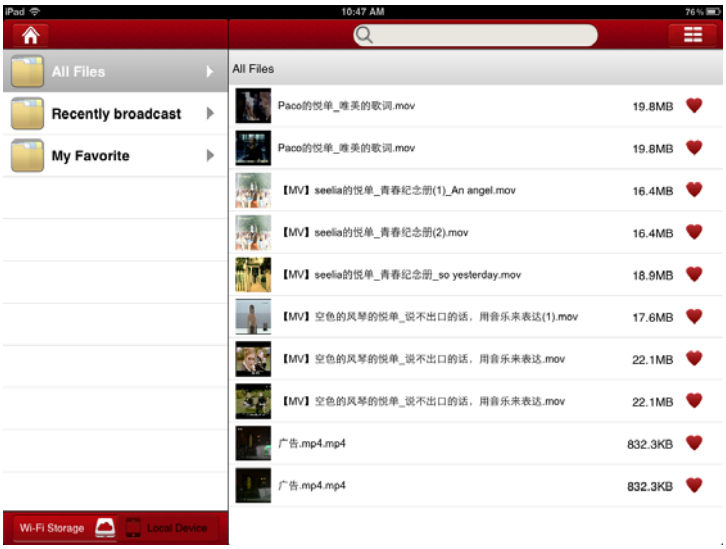


Image 3-7 Pad

Image 3-8 Android

1. All the videos under DLNA directory are displayed in "All Files". Click " ", and files will appeardetailed as follows:

"Click to switch to list display mode;

"Click to add a video file that you like to "My Favorites".

"Click to show the contents in the external memory.

"Click to show the contents in the internal memory of the mobile device in use.

2. "Recent file list" displays the 25 files played recently, as shown below. Click the "X" button to delete the corresponding file.

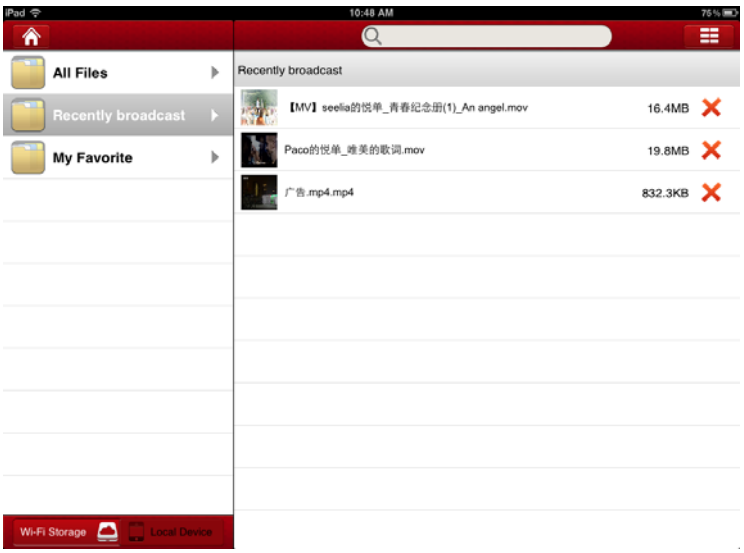


Image 3-9 Pad

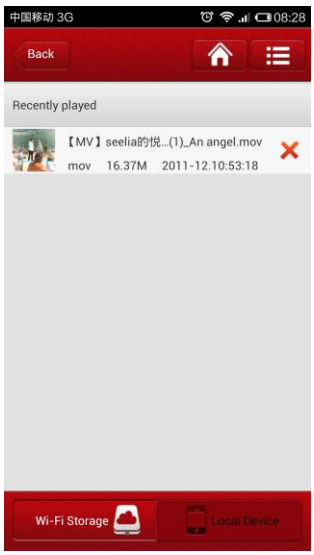


Image 3-10 Android

3. Add video files that you like to "My Favorites". Click the "X" button to delete the corresponding file.

3.7 Play Files

Click a video/music/photo/document saved in F800 or the local memory of a mobile device to play the file. It is recommended that you create new folders to store different types of files.

3.7.1 Play Video Files

For iOS client, you can click a video file, switch video player interface, drag the progress bar and volume bar to adjust play progress and volume quickly, and click the "Play/Pause" button , "Forward" button, "Backward" button, and "Zoom In/Out" button in the menu at the bottom.However, for Android client, you need third-party software to play video. The format that third-party player software supports is the supported format.The difference is shown below:

Image 3-11 Pad

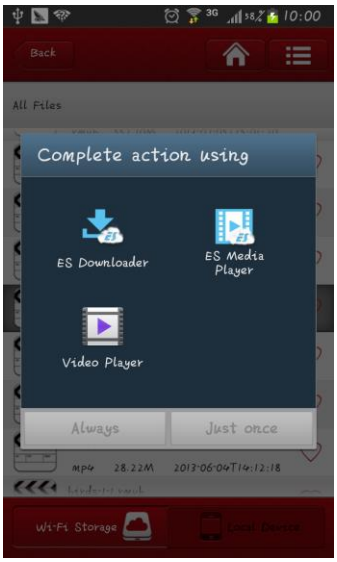


Image 3-12 Android

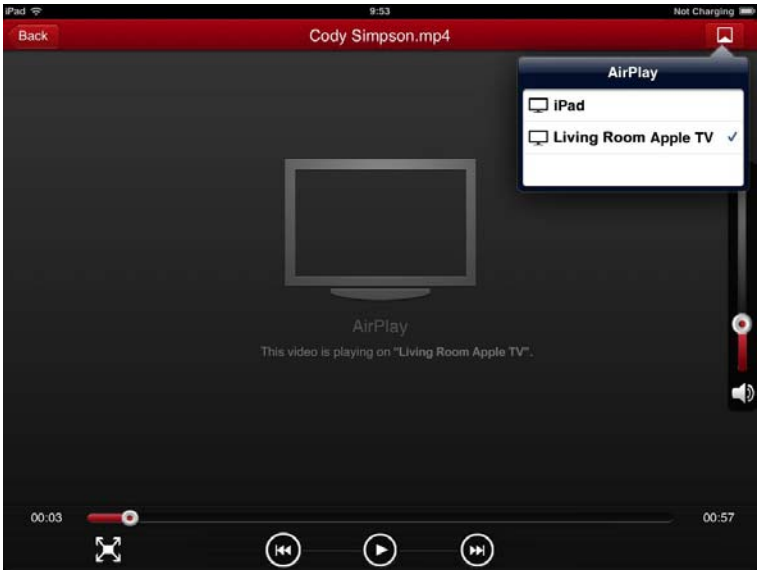
iOS client:

it defaults landscape mode. The following explain button functions:

1. Back - Click this button to stop the currently playing video and exit the video player interface;

2. will appear when F800 and an AirPlay compatible devices are connected to the same local network. You can use this button to select an AirPlay device to play the current video.as follows:

Click to select an AirPlay compatible device:



3. - press and hold this button to fast backward or forward;

4. - press and hold this button to control the volume;

5. – press and hold to fast forward when playing videos;

6. – press and hold this button to fast backward when playing videos;

7. - start or resume playing videos.

8. - pause button;

9. - change the screen size;

3.7.2 Play Music Files

Click any music file to play. You can drag the progress bar and volume bar to adjust play progress and volume quickly, and click the "Play/Pause" button , "Previous" button, "Next" button, “Playlist” button, “Mode” button, and "Share" button in the menu at the bottom. The interfaces are shown below:

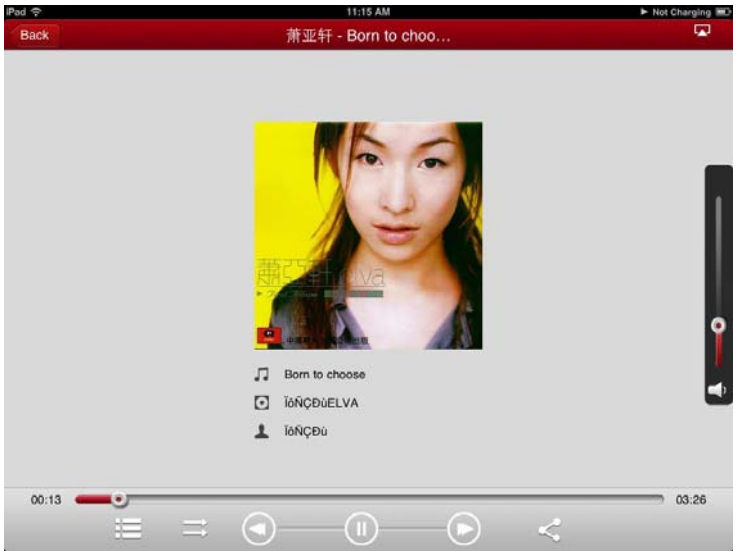


Image 3-13 Pad

Image 3-14 Android

Note: Please see the user manual of the mobile device to check whether it supports the format of audio file you want to play.

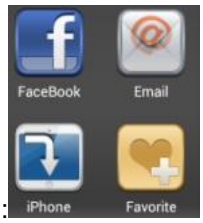
- display all the audio files in the device. Click "X" to cancel the file that you don't want to play;

- Click once to restart playing the current audio file. Click it twice to play the previous song;

- Click to play the next song;

- Click to start playing audio file;

- Click to pause or stop playing music.

- Sharing button which has four functions: uploading music files to Face Book, sending music files via e-mail, downloading music files to local machine, and marking music files as my favorites, as follows: 

.

There are five types of playing modes:

a. - Single;

b. - Single Loop;

c. - Random;

d. - Playlist;

e. - List Loop.

Tip: Press and hold the progress bar to fast forward or backward.

Note: You can exit the music player interface anytime, and music can be played as background sound.

3.7.3 Picture Browsing

Note: Formats such as .jpg, .tiff, .png, and .bmp are currently supported.

Open any picture file, as follows:

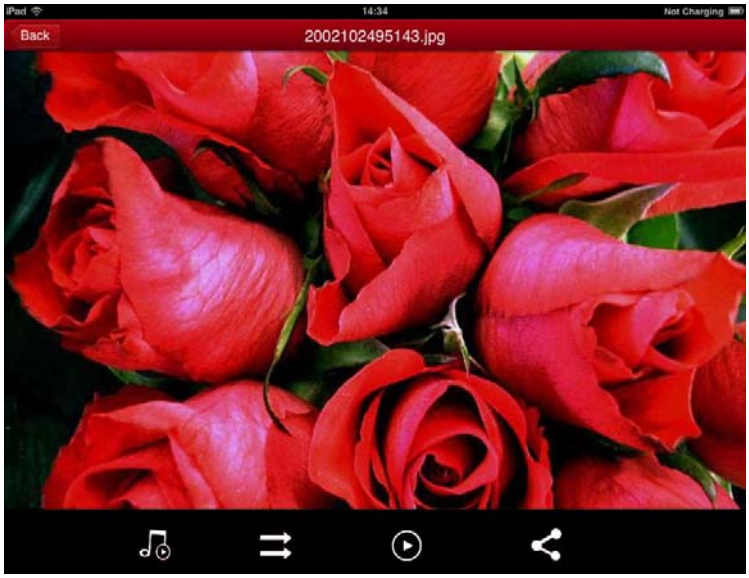


Image 3-15 Pad

Image 3-16 Android

Click the button to view photos in slideshow form.

There are six types of playing modes:

- Click to pause playing a slideshow. Click the button again to resume playing the slideshow.
- Click to restart or repeat playing a slideshow.

- Click to play all the pictures once.
- Click to add background music.
- Click to stop playing the background music.
- Saring button which has four functions: uploading photos to Face Book, sending photos via e-mail, downloading photos to local machine, and marking photos as “my favorites.”

3.7.4 Document Browsing

Open any document file to enter the document browsing interface. The "Background Music" button and "Share" button are in the menu located at the bottom. The interfaces are shown below:

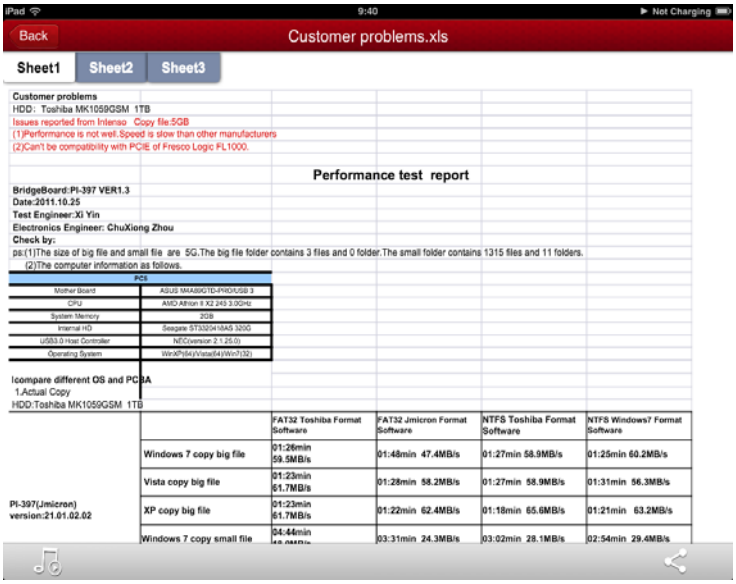


Image 3-17 Pad

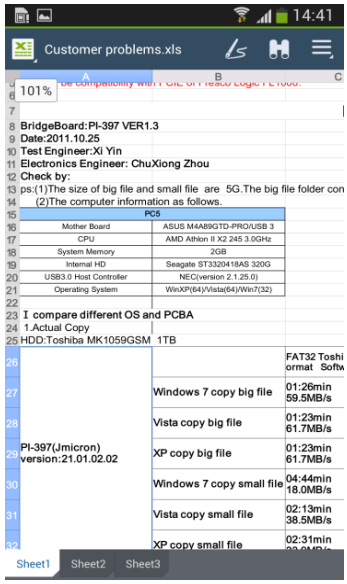


Image 3-18 Android

3.8 File Management

You can use an app to copy, rename, or delete a file, as follows:

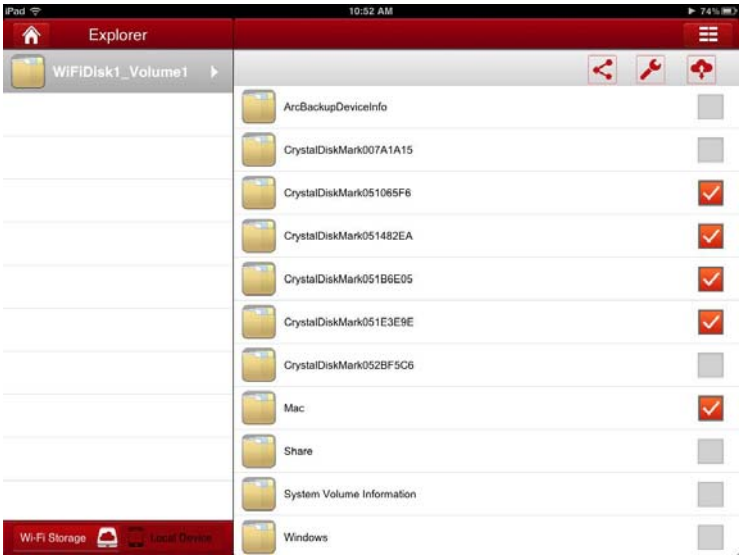


Image 3-19 Pad

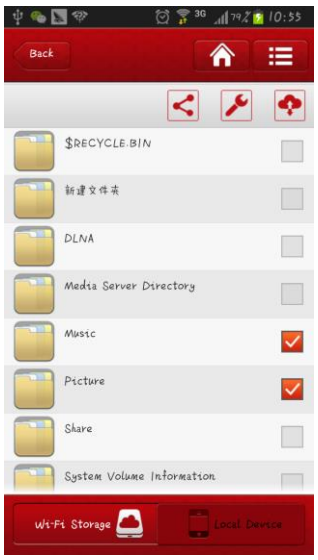


Image 3-20 Android

- Sharing button

- Operation button. Click it to select all files, create folders, copy, cut, paste, rename, and delete files.

- Transfer Status button. Click it to view the status of the file being transferred and the transfer history.

3.9 System Settings

You can use mobile devices to configure F800.

3.9.1 Device Settings

Four functions are included: wireless network settings, LAN settings, Internet settings, and system settings.

1. Wireless network settings:

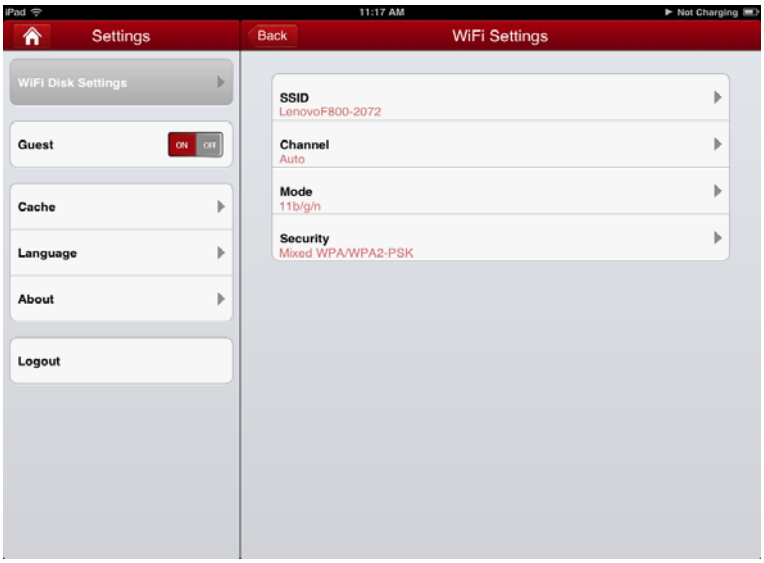


Image 3-21 Pad

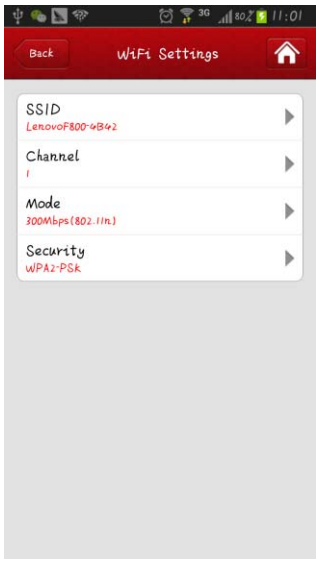


Image 3-22 Android

- SSID: you can set SSID for F800.
- Channel: you can manually select 11 channels. The default is automatically selected.
- Modes: you can choose one from 11Mbps (802.11b), 54Mbps (802.11g), 300Mbps (802.11n), and 300Mbps (11b/g/n).
- Security: four types of encryption are “None”, “WPA-PSK”, “WPA2-PSK”, and "Mixed WPA/WPA2-PSK". You need to set passwords for the last three as requested.

2. LAN settings:

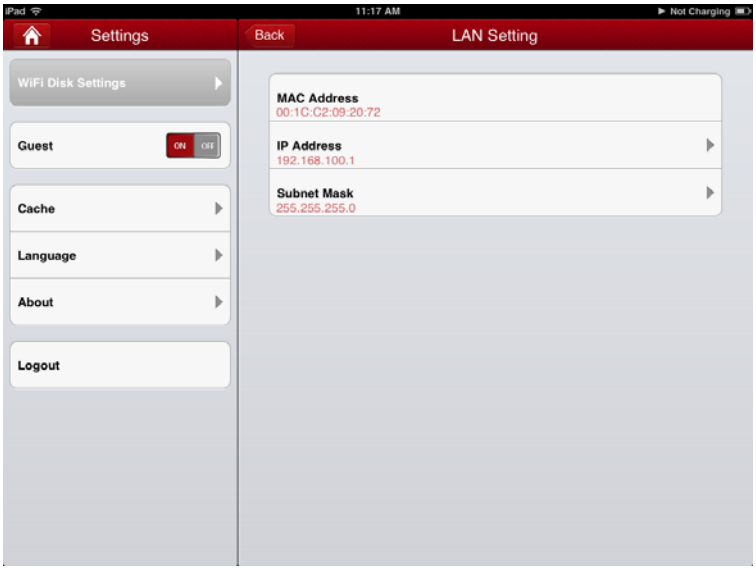


Image 3-23 Pad

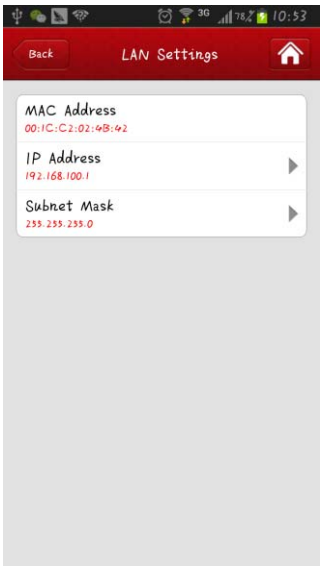


Image 3-24 Android

- Mac address: it cannot be changed.
- IP Address: it defaults to “192.168.100.1”.
- Subnet mask: it defaults to “255.255.255.0”.

3. Internet settings:

a> Wired mode:

Static: you manually enter the IP address. When the connection is successful, the device is connected to the internet.

Dynamic: this mode is the default. The device will obtain an IP address from the router.

PPPOE: you enter PPPOE user name and password. When dial-up is successful, F800 is connected to the internet.

b> Wireless mode: Select the wireless router SSID from the network. When connection is successful, F800 is connected to the Internet, as follows:

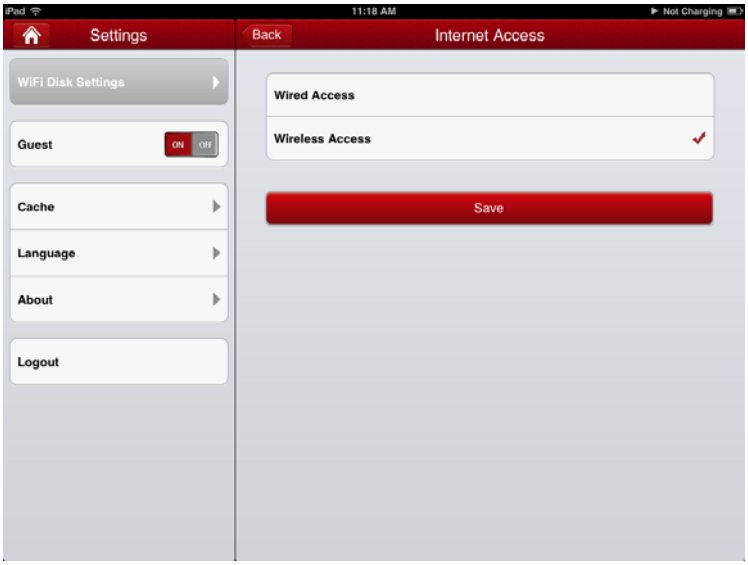


Image 3-25 Pad

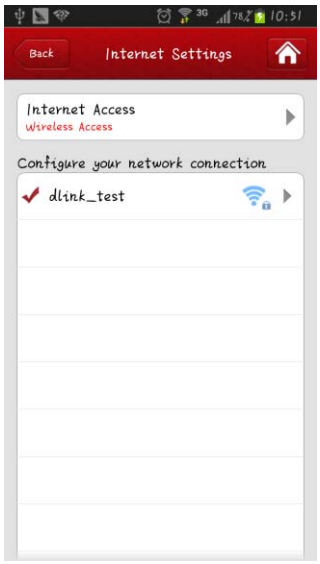


Image 3-26 Android

4. System settings:

a> User: you can choose admin or guest. Admin user can change passwords for himself and guest, while guest user can only change his own password.

b> Device name setting;

c> Disk information: you can see how disk space is being used;

d> Online updating: you need to copy the firmware to the root directory of the disk's first section. The client will automatically identify the firmware. Then you can upgrade as needed. If a new firmware is not detected, or the lower version of firmware is not displayed as new firmware, upgrading will fail.

3.9.2 Guest

If you log in as guest, you can only access the "Share" directory. You can turn on or off guest user. It defaults to "On".

3.9.3 Cache Settings

You set cache size. It defaults to 512M. Larger the cache is, faster is the speed to browse pictures

or play videos.

There are three size options available: 512M, 1G, and 2G.

3.9.4 Language Settings

You choose language for the client. The device's system language will not affect your setting. If you do not choose a language,

the client language will automatically match the system language.

3.9.5 Wi-Fi Hotspots List

When the device drops off from the network, a Wi-Fi list will automatically pop up. The client can select a new Wi-Fi hotspot. When the connection is successful, you can log the device in again.This feature only supports Android client.

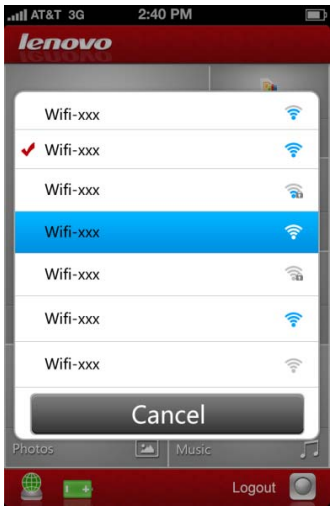


Image 3-28 Android

3.9.6 About

You can learn about the manufacturer, firmware versions, and client versions. Click the "Visit our site" link to access the company’s official website.

3.9.7 Cancellation

You can cancel the current user. Return to the login interface and select a device to log in again.

FCC Statement

United States of America Certification Number

Multi-mode WiFi Storage： Lenovo F800
FCC ID: QT7LENOVOF800

FCC Statement:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution:

Changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Responsible Party:
Lenovo (United States) Incorporated
1009 Think Place-Building One
Morrisville, NC 27560
Telephone: 1-919-294-5900

RF Exposure Statement

The radiated energy from the Lenovo F800 conforms to the FCC limit of the SAR (Specific Absorption Rate) requirement set forth in 47 CFR Part 2 section 1093.

IC Statement

Canada Certification Number

Canada Numéro de Certification

Multi-mode WiFi Storage： Lenovo F800
IC: 11515A-LENOVOF800

Industry Canada Class B emission compliance statement
Industry Canada, Class B "This Class "B" digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe "B" est conforme à la norme NMB-003 du Canada.

Lenovo F800

This device complies with RSS-210 of the Industry Canada Rules.

Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Ce dispositif est conforme à la norme CNR-210 d'Industrie Canada applicable aux appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes:

1) le dispositif ne doit pas produire de brouillage préjudiciable, et
2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

Low Power License-Exempt Radio Communication Devices (RSS-210)

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Permis d’émission à faible puissance – Cas des appareils de communications radio.

L’utilisation de ce dispositif est autorisée seulement aux conditions suivantes:
il ne doit pas produire de brouillage, et (2) l’utilisateur du dispositif doit être prêt à accepter tout brouillage radioélectrique reçu, même si ce brouillage est susceptible de compromettre le fonctionnement du dispositif.

Exposure of humans to RF fields (RSS-102)

Lenovo F800 employ low gain integral antennas that do not emit RF field in excess of Health Canada limits for the general population; consult Safety Code 6, obtainable from Health Canada's Web site at http://www.hc-sc.gc.ca/

The radiated energy from Lenovo F800 antennas conforms to the IC limit of the RF exposure requirement regarding IC RSS-102, Issue 4 clause 4.1.

Exposition des êtres humains aux champs radioélectriques (RF) (CNR-102)

Lenovo F800 utilisent des antennes intégrales à faible gain qui n'émettent pas un champ électromagnétique supérieur aux normes imposées par le Ministère de la santé canadien pour la population ; consultez le Safety Code 6 sur le site Web du Ministère de la santé canadien à l'adresse http://www.hc-sc.gc.ca/

L'énergie émise par les antennes Lenovo F800 respecte la limite d'exposition aux radiofréquences telle que définie par Industrie Canada dans la clause 4.1 du document CNR-102.

CE Lenovo,Einsteinova 21,
815 01 Bratislava, slovakia

English

Hereby, Lenovo® (Singapore) Pte. Ltd., declares that the wireless equipment listed in this section are in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

Bulgarian

С настоящото Lenovo (Singapore) Pte. Ltd. декларира, че безжичното оборудване, посочено в този раздел, е в съответствие с основните изисквания и другите уместни условия на Директива 1999/5/EC.

Croatian

Ovime, Lenovo (Singapore) Pte. Ltd., izjavljuje da oprema za bežičnu komunikaciju koja je navedena u ovom odjelu, sukladna je sa nužnim zahtjevima i drugim ograničenjima Direktive 1995/5/EC.

Czech

Lenovo (Singapore) Pte. Ltd. tímto prohlašuje, že bezdrátová zařízení uvedená v této části jsou ve shodě se základními požadavky a dalšími relevantními ustanoveními směrnice 1999/5/EC.

Danish

Lenovo (Singapore) Pte. Ltd. erklærer hermed, at det trådløse udstyr, der er nævnt i dette afsnit, overholder de væsentlige krav og andre relevante bestemmelser i EU-direktiv 1999/5/EC.

German

Hiermit erklärt Lenovo (Singapur) Pte. Ltd., dass die drahtlosen Geräte, die in diesem Abschnitt aufgeführt sind, die Voraussetzungen und andere relevanten Richtlinien der Direktive 1999/5/EC erfüllen.

Estonian

Lenovo (Singapore) Pte. Ltd. kinnitab selles jaotises nimetatud traadita side seadmete vastavust direktiivi 1999/5/EÜ põhinõuetele ja nimetatud direktiivist tulenevatele muudele asjakohastele sätetele.

Spanish

En este documento, Lenovo (Singapore) Pte. Ltd., declara que el equipo inalámbrico que aparece en esta sección cumple los requisitos esenciales y otras exigencias relevantes de la Directiva 1999/5/EC.

Greek

Η Lenovo (Singapore) Pte. Ltd. δηλώνει με την παρούσα ότι ο εξοπλισμός ασύρματης σύνδεσης που αναφέρεται σε αυτήν την ενότητα συμμορφώνεται με τις ουσιώδεις απαιτήσεις και άλλες σχετικές διατάξεις της Οδηγίας 1999/5/ΕΚ της Ευρωπαϊκής Ένωσης.

French

Par la présente, Lenovo (Singapore) Pte. Ltd. déclare que le matériel sans fil répertorié dans cette section est conforme aux exigences essentielles ainsi qu’aux autres dispositions applicables de la Directive 1999/5/CE.

Icelandic

Hér með lýsir Lenovo (Singapore) Pte. Ltd því yfir að þráðlausi búnaðurinn sem getið er um í þessum hluta uppfyllir allar kröfur og önnur viðkomandi ákvæði tilskipunar 1999/5/EC.

Italian

Con la presente, Lenovo (Singapore) Pte. Ltd., dichiara che l’equipaggiamento wireless elencato in questa sezione è conforme ai requisiti essenziali e ad altre disposizioni rilevanti della direttiva 1999/5/EC.

Latvian

Ar šo uzņēmums Lenovo (Singapūra) Pte. Ltd. paziņo, ka bezvadu aparatūra, kas minēta šajā sadaļā, atbilst Direktīvas 1999/5/EK pamatprasībām un citiem ar to saistītajiem noteikumiem.

Lithuanian

Šiuo, „Lenovo (Singapore) Pte. Ltd.“, pareiškia, kad šiame skyriuje nurodyta belaidė įranga atitinka svarbiausius 1999/5/EB direktyvos reikalavimus ir kitas susijusias nuostatas.

Dutch

Hierbij verklaart Lenovo (Singapore) Pte. Ltd., dat de draadloze apparatuur die in dit gedeelte worden genoemd, voldoen aan de essentiële vereisten en andere relevante bepalingen van Directive 1999/5/EC.

Norwegian

Lenovo (Singapore) Pte. Ltd. erklærer herved at det trådløse utstyret er i samsvar med de viktigste kravene og andre relevante bestemmelser i EU-direktiv 1999/5/EØF.

Hungarian

A Lenovo (Szingapúr) Pte. Ltd. ezúton is kijelenti, hogy az itt feltüntetett rádiós eszköz megfelel az 1999/5/EC direktívában megfogalmazott alapvető követelményeknek és vonatkozó ajánlásoknak.

Polish

Lenovo (Singapore) Pte. Ltd. deklaruje niniejszym, że urządzenia bezprzewodowe wymienione w tej sekcji są zgodne z zasadniczymi wymaganiami i postanowieniami dyrektywy 1999/5/EC.

Portuguese

Pelo presente, Lenovo (Singapore) Pte. Ltd., declara que o equipamento sem fios listado nesta secção está em conformidade com os requisitos essenciais e outras provisões relevantes da Directiva 1999/5/EC.

Romanian

Prin aceasta, Lenovo (Singapore) Pte. Ltd., declară că echipamentul wireless prezentat în această secțiune respectă cerințele esențiale şi celelalte prevederi pertinente ale Directivei 1999/5/EC.

Slovenian

S tem Lenovo (Singapore) Pte. Ltd. izjavlja, da brezžična oprema, opisana v tem razdelku, ustreza bistvenim zahtevam in drugim določbam smernice 1999/5/EC.

Slovakian

Týmto spoločnosť Lenovo (Singapore) Pte. Ltd. prehlasuje, že bezdrôtové zariadenia uvedené v tejto časti sú v súlade s nevyhnutnými kritériami a inými príslušnými požiadavkami Smernice 1999/5/EC.

Finnish

Lenovo (Singapore) Pte. Ltd. ilmoittaa täten, että tässä jaksossa mainittu langaton laitteisto ovat direktiivin 1999/5/EY pakollisten vaatimusten ja direktiivin muiden asiaankuuluvien määräysten mukaiset.

Swedish

Härmed tillkännager Lenovo (Singapore) Pte. Ltd. att den trådlösa utrustningen som anges i detta avsnitt uppfyller de väsentliga kraven och andra relevanta bestämmelser i direktivet 1999/5/EC.

东莞泰克威科技有限公司
POWER 7 TECHNOLOGY Co.,Ltd.

EC Declaration of Conformance

Product: Lenovo Multi-mode WiFi Storage
Model: Lenovo F800
Trade Name: Lenovo

We, POWER 7 TECHNOLOGY Co., Ltd., declare under sole responsibility that the above products, manufactured by:

Phone: :86 769 8929 7777

Fax: 86 769 8927 9777

**No.28Binjiang Street,Shishuikou Village,
Qiaotou Town,Dongguan City,
Guang Dong Province,P.R.China**

to which this declaration relates, is in conformity with the requirements of the following EC Directives:

- Council Directive 1999/5/EC of the European Parliament and of the council on radio equipment and telecommunications terminal equipment.
- Council Directive 2006/95/EC on the harmonization of the laws of the Member States relating to electronic equipment designed for use within certain voltage limits.
- Council Directive 2004/108/EC on the approximation of the laws of the member states relating to Electromagnetic Compatibility
- Council Directive 2011/65/EU of the European Parliament and of the council on the restriction of the use of certain hazardous substances in electrical and electronic equipment

Conformity with these Directives has been assessed for this product by demonstrating compliance to the following harmonized standards:

EN 300 328 V1.7.1 (2006-10);
EN 301 489-1 V1.9.2 (2011-09)
EN 301 489-17 V2.2.1 (2012-09)
EN 62311: 2008
EN 60950-1:2006 + A11:2009 +A1:2010 +A12:2011
EN 50581: 2012

Signed: 赵新敬 / Jevea Date: 2014.3.26

Last two digits of the year in which the CE marking was affixed: 14

Place of Issue: China
Date: 26th Mar. 2014